




**BORING LOG**Project Name: OU4 Phase 1 - Yerington Mine Evaporation PondsProject Number: 136742Soil Boring: ☒Monitoring Well: ☐Piezometer: ☐Boring/Well Name: OU4-FEP-14Sheet 2 of 3

Depth (ft)	Elevation (famsl)	USCS Group Symbol	Material Description	Sample Type I Name	Sample Type I Location	Sample Type II Name	Sample Type II Location	Lithology	Remarks
35	4350								
40	4345								
45	4340								
45	4335	SM	<b>Silty SAND (45 - 75)</b> Becomes saturated at 60 feet.  Sample: <u>OU4-FEP-14C-SC</u> from 45-46.5 feet.  Sample: <u>OU4-FEP-14-GW</u> from 70-75 feet. Groundwater grab sample from temporary well. Placed sand pack around well to try to get cleaner sample. Sampled by bailer.	OU4-FEP-14C-SC					
50	4330								
55	4325								
60	4320								
65	4315								

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Depth (ft)	Elevation (famsl)	USCS Group Symbol	Material Description	Sample Type I Name	Sample Type I Location	Sample Type II Name	Sample Type II Location	Lithology	Remarks
70	4310								
75	4305		Bottom of Borehole at 75 feet below ground surface.	OU4-FEP-14-GW					
80	4300								
85	4295								
90	4290								
95	4285								
100	4280								
105	4275								